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NEWS 2 "Ask CAS" for self-help around the clock  
NEWS 3 FEB 25 CA/CAPLUS - Russian Agency for Patents and Trademarks  
(ROSPATENT) added to list of core patent offices covered  
NEWS 4 FEB 28 PATDPAFULL - New display fields provide for legal status  
data from INPADOC  
NEWS 5 FEB 28 BABS - Current-awareness alerts (SDIs) available  
NEWS 6 FEB 28 MEDLINE/LMEDLINE reloaded  
NEWS 7 MAR 02 GBFULL: New full-text patent database on STN  
NEWS 8 MAR 03 REGISTRY/ZREGISTRY - Sequence annotations enhanced  
NEWS 9 MAR 03 MEDLINE file segment of TOXCENTER reloaded  
NEWS 10 MAR 22 KOREAPAT now updated monthly; patent information enhanced  
NEWS 11 MAR 22 Original IDE display format returns to REGISTRY/ZREGISTRY  
NEWS 12 MAR 22 PATDPASPC - New patent database available  
NEWS 13 MAR 22 REGISTRY/ZREGISTRY enhanced with experimental property tags  
NEWS 14 APR 04 EPFULL enhanced with additional patent information and new  
fields  
NEWS 15 APR 04 EMBASE - Database reloaded and enhanced  
NEWS 16 APR 18 New CAS Information Use Policies available online  
NEWS 17 APR 25 Patent searching, including current-awareness alerts (SDIs),  
based on application date in CA/CAPLUS and USPATFULL/USPAT2  
may be affected by a change in filing date for U.S.  
applications.  
NEWS 18 APR 28 Improved searching of U.S. Patent Classifications for  
U.S. patent records in CA/CAPLUS  
  
NEWS EXPRESS JANUARY 10 CURRENT WINDOWS VERSION IS V7.01a, CURRENT  
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),  
AND CURRENT DISCOVER FILE IS DATED 10 JANUARY 2005  
  
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NEWS WWW CAS World Wide Web Site (general information)

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FILE 'HOME' ENTERED AT 17:00:59 ON 06 MAY 2005

=> file medline, biosis, embase, wpids, fsta, jicst, biosis, uspatful, dgene, scisearch,  
biotechds

COST IN U.S. DOLLARS

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=> s DNA encoding pigment protein  
8 FILES SEARCHED...

L1 0 DNA ENCODING PIGMENT PROTEIN

=> s Acroporidae  
L2 102 ACROPORIDAE

=> s l2 and pigment protein  
L3 1 L2 AND PIGMENT PROTEIN

=> d l3 ti abs ibib tot

L3 ANSWER 1 OF 1 WPIDS COPYRIGHT 2005 THE THOMSON CORP on STN

TI Novel **pigment protein** derived from corals capable of emitting fluorescence upon irradiation by incident light useful as tissue marker, fluorescent marker or general dyestuff.

AN 2000-532892 [48] WPIDS

AB WO 200046233 A UPAB: 20001001

NOVELTY - A protein (I) comprising the N-terminal amino acid sequence of SVIAK or SVIAKQMTYKVYMSGTVN in a substantial purified form, or a fully defined Acropora aspera protein sequence of 231 (S1) or 235 amino acids as given in the specification, is new.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(1) an isolated polynucleotide molecule (II) comprising a nucleotide sequence encoding a **pigment protein** from coral tissue (PPCT) (I) capable of emitting fluorescence upon irradiation by incident light whose maximal absorbance is in the range of 320-600 nm and a maximal fluorescence emission is in the range of 300-700 nm;

(2) a vector (III) comprising (II);

(3) a host cell (IV) transfected or transformed with (III);

(4) preparation of (I);

(5) an oligonucleotide probe or primer (V) comprising a nucleotide sequence that hybridizes selectively to (II);

(6) use of (I) as a tissue marker, fluorescent marker or general dye stuff;

(7) a sunscreen formulation comprising (I); and  
(8) a filter (VI) for screening UV or other wavelength(s) of incident light comprising (I).

USE - (I) is used as a tissue marker, fluorescent marker or general dyestuff (all claimed). The protein could be used as a marker for following gene expression in transformed tissues. Product may be used in sunscreen formulations or UV filters (both claimed).

Dwg.0/10

ACCESSION NUMBER: 2000-532892 [48] WPIDS  
DOC. NO. CPI: C2000-158783  
TITLE: Novel **pigment protein** derived from  
corals capable of emitting fluorescence upon irradiation  
by incident light useful as tissue marker, fluorescent  
marker or general dyestuff.  
DERWENT CLASS: B04 D16 D21 E14  
INVENTOR(S): DOVE, S; HOECH-GULDBERG, O; HOEGH-GULDBERG, O  
PATENT ASSIGNEE(S): (UNSY) UNIV SYDNEY  
COUNTRY COUNT: 91  
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
WO 2000046233	A1	20000810	(200048)*	EN	49
RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW					
W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
AU 2000026483	A	20000825	(200059)		
EP 1155028	A1	20011121	(200176)	EN	
R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
CN 1345330	A	20020417	(200248)		
JP 2002535978	W	20021029	(200274)		47
BR 2000007837	A	20030225	(200320)		
AU 779629	B2	20050203	(200525)		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2000046233	A1	WO 2000-AU56	20000202
AU 2000026483	A	AU 2000-26483	20000202
EP 1155028	A1	EP 2000-904699	20000202
		WO 2000-AU56	20000202
CN 1345330	A	CN 2000-805766	20000202
JP 2002535978	W	JP 2000-597303	20000202
		WO 2000-AU56	20000202
BR 2000007837	A	BR 2000-7837	20000202
		WO 2000-AU56	20000202
AU 779629	B2	AU 2000-26483	20000202

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2000026483	A Based on	WO 2000046233
EP 1155028	A1 Based on	WO 2000046233
JP 2002535978	W Based on	WO 2000046233
BR 2000007837	A Based on	WO 2000046233
AU 779629	B2 Previous Publ. Based on	AU 2000026483 WO 2000046233

PRIORITY APPLN. INFO: AU 1999-8463 19990202

=> d his

(FILE 'HOME' ENTERED AT 17:00:59 ON 06 MAY 2005)

FILE 'MEDLINE, BIOSIS, EMBASE, WPIDS, FSTA, JICST-EPLUS, USPATFULL,  
DGENE, SCISEARCH, BIOTECHDS' ENTERED AT 17:01:34 ON 06 MAY 2005

L1 0 S DNA ENCODING PIGMENT PROTEIN  
L2 102 S ACROPORIDAE  
L3 1 S L2 AND PIGMENT PROTEIN

=> s Pocilloporidae

L4 84 POCILLOPORIDAE

=> s l4 and pigment protein

8 FILES SEARCHED...

L5 1 L4 AND PIGMENT PROTEIN

=> d l5 ti abs ibib tot

L5 ANSWER 1 OF 1 WPIDS COPYRIGHT 2005 THE THOMSON CORP on STN

TI Novel **pigment protein** derived from corals capable of  
emitting fluorescence upon irradiation by incident light useful as tissue  
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AN 2000-532892 [48] WPIDS

AB WO 200046233 A UPAB: 20001001

NOVELTY - A protein (I) comprising the N-terminal amino acid sequence of  
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Dwg.0/10

ACCESSION NUMBER: 2000-532892 [48] WPIDS

DOC. NO. CPI: C2000-158783

TITLE: Novel **pigment protein** derived from  
corals capable of emitting fluorescence upon irradiation  
by incident light useful as tissue marker, fluorescent  
marker or general dyestuff.

DERWENT CLASS: B04 D16 D21 E14

INVENTOR(S): DOVE, S; HOECH-GULDBERG, O; HOEGH-GULDBERG, O

PATENT ASSIGNEE(S): (UNSY) UNIV SYDNEY

COUNTRY COUNT: 91

PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
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WO 2000046233	A1	20000810	(200048)*	EN	49
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RW:	AT	BE	CH	CY	DE	DK	EA	ES	FI	FR	GB	GH	GM	GR	IE	IT	KE	LS	LU	MC	MW	NL
	OA	PT	SD	SE	SL	SZ	TZ	UG	ZW													

W:	AE	AL	AM	AT	AU	AZ	BA	BB	BG	BR	BY	CA	CH	CN	CR	CU	CZ	DE	DK	DM	EE	ES
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FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS  
 LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL  
 TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
 AU 2000026483 A 20000825 (200059)  
 EP 1155028 A1 20011121 (200176) EN  
 R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT  
 RO SE SI  
 CN 1345330 A 20020417 (200248)  
 JP 2002535978 W 20021029 (200274) 47  
 BR 2000007837 A 20030225 (200320)  
 AU 779629 B2 20050203 (200525)

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2000046233	A1	WO 2000-AU56	20000202
AU 2000026483	A	AU 2000-26483	20000202
EP 1155028	A1	EP 2000-904699	20000202
		WO 2000-AU56	20000202
CN 1345330	A	CN 2000-805766	20000202
JP 2002535978	W	JP 2000-597303	20000202
		WO 2000-AU56	20000202
BR 2000007837	A	BR 2000-7837	20000202
		WO 2000-AU56	20000202
AU 779629	B2	AU 2000-26483	20000202

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2000026483	A Based on	WO 2000046233
EP 1155028	A1 Based on	WO 2000046233
JP 2002535978	W Based on	WO 2000046233
BR 2000007837	A Based on	WO 2000046233
AU 779629	B2 Previous Publ. Based on	AU 2000026483 WO 2000046233

PRIORITY APPLN. INFO: AU 1999-8463 19990202

=> e dove,s/au

E1	15	DOVE WINIFRED/AU
E2	4	DOVE Y/AU
E3	0 -->	DOVE,S/AU
E4	1	DOVEALYUK A N/AU
E5	1	DOVEAN V M/AU
E6	3	DOVECAR F/AU
E7	1	DOVECAR FRANK/AU
E8	1	DOVECAR G/AU
E9	3	DOVECK M M/AU
E10	1	DOVEDAR S/AU
E11	1	DOVEDI S/AU
E12	1	DOVEDOV A M/AU

=> e hoech-guldberg,o/au

E1	2	HOECH ROBERT W/AU
E2	1	HOECH THOMSEN J/AU
E3	0 -->	HOECH-GULDBERG,O/AU
E4	1	HOECHAMER HORST/AU
E5	1	HOECHASTETTER K/AU
E6	4	HOECHBAUER T/AU
E7	2	HOECHE A/AU
E8	1	HOECHE ADELHEID/AU
E9	1	HOECHE ANTJE/AU
E10	2	HOECHE C/AU
E11	14	HOECHE D/AU
E12	3	HOECHE F/AU

# Refine Search

## Search Results -

Terms	Documents
L3 and Acroporidae	0

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L10

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## Search History

DATE: Friday, May 06, 2005 [Printable Copy](#) [Create Case](#)

### Set Name Query

side by side

### Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR

<u>L10</u>	L3 and Acroporidae	0	<u>L10</u>
<u>L9</u>	l6 and Pocilloporidae	0	<u>L9</u>
<u>L8</u>	l6 and Fungiidae	0	<u>L8</u>
<u>L7</u>	L6 and Acroporidae	0	<u>L7</u>
<u>L6</u>	L5 and maximal fluorescence	49079	<u>L6</u>
<u>L5</u>	L4 and l3	25	<u>L5</u>
<u>L4</u>	dove.in.	303	<u>L4</u>
<u>L3</u>	L2 and pigment protein	166677	<u>L3</u>
<u>L2</u>	L1 and complementary strand	196140	<u>L2</u>
<u>L1</u>	polynucleotide and high stringency condition	1708963	<u>L1</u>

END OF SEARCH HISTORY

# Hit List

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## Search Results - Record(s) 1 through 10 of 25 returned.

### ☐ 1. Document ID: US 6596314 B2

L5: Entry 1 of 25

File: USPT

Jul 22, 2003

US-PAT-NO: 6596314

DOCUMENT-IDENTIFIER: US 6596314 B2

TITLE: Controlled release liquid active agent formulation dosage forms

DATE-ISSUED: July 22, 2003

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wong; Patrick S. -L.	Burlingame	CA		
Edgren; David E.	Los Altos	CA		
Dong; Liang C.	Sunnyvale	CA		
Pollock-Dove; Crystal	Mountain View	CA		

US-CL-CURRENT: [424/473](#); [424/468](#), [424/472](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Ima
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### ☐ 2. Document ID: US 6342249 B1

L5: Entry 2 of 25

File: USPT

Jan 29, 2002

US-PAT-NO: 6342249

DOCUMENT-IDENTIFIER: US 6342249 B1

TITLE: Controlled release liquid active agent formulation dosage forms

DATE-ISSUED: January 29, 2002

#### INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wong; Patrick S. -L.	Burlingame	CA		
Edgren; David E.	Los Altos	CA		
Dong; Liang C.	Sunnyvale	CA		
Pollock-Dove; Crystal	Mountain View	CA		

US-CL-CURRENT: [424/473](#); [424/468](#), [424/472](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw Desc	Ima
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### ☐ 3. Document ID: US 6273875 B1

L5: Entry 3 of 25

File: USPT

Aug 14, 2001

US-PAT-NO: 6273875  
DOCUMENT-IDENTIFIER: US 6273875 B1  
\*\* See image for Certificate of Correction \*\*

TITLE: Medical devices having improved antimicrobial/antithrombogenic properties

DATE-ISSUED: August 14, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Siman; Jaime	Santa Ana	CA		
<u>Dove</u> ; Jeff	Santa Ana	CA		

US-CL-CURRENT: 604/264; 523/112, 604/20, 604/265, 604/266, 604/523

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw Desc	Ima
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☐ 4. Document ID: US 6200759 B1

L5: Entry 4 of 25

File: USPT

Mar 13, 2001

US-PAT-NO: 6200759  
DOCUMENT-IDENTIFIER: US 6200759 B1  
\*\* See image for Certificate of Correction \*\*

TITLE: Interaction trap assay, reagents and uses thereof

DATE-ISSUED: March 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Simon	Cambridge	MA		
Joung; Keith J.	Cambridge	MA		
Hochschild; Ann	Brookline	MA		

US-CL-CURRENT: 435/6; 435/7.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw Desc	Ima
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☐ 5. Document ID: US 5925523 A

L5: Entry 5 of 25

File: USPT

Jul 20, 1999

US-PAT-NO: 5925523  
DOCUMENT-IDENTIFIER: US 5925523 A

TITLE: Intraction trap assay, reagents and uses thereof

DATE-ISSUED: July 20, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Simon	Cambridge	MA		
Joung; J. Keith	Winchester	MA		
Hochschild; Ann	Brookline	MA		



US-CL-CURRENT: 435/6; 435/29

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KAMC	Draw Desc	Ima
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☐ 6. Document ID: US 5780236 A

L5: Entry 6 of 25

File: USPT

Jul 14, 1998

US-PAT-NO: 5780236

DOCUMENT-IDENTIFIER: US 5780236 A

TITLE: Method for identifying mutants and molecules

DATE-ISSUED: July 14, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; William F.	Madison	WI		
Shedlovsky; Alexandra	Madison	WI		

US-CL-CURRENT: 435/6; 424/9.1, 435/91.2, 800/9

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KAMC	Draw Desc	Ima
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☐ 7. Document ID: US 5741885 A

L5: Entry 7 of 25

File: USPT

Apr 21, 1998

US-PAT-NO: 5741885

DOCUMENT-IDENTIFIER: US 5741885 A

TITLE: Methods for reducing allergenicity of natural rubber latex articles

DATE-ISSUED: April 21, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Jeffrey S.	Santa Ana	CA		

US-CL-CURRENT: 604/349; 2/168, 446/220, 528/934

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KAMC	Draw Desc	Ima
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☐ 8. Document ID: US 5691446 A

L5: Entry 8 of 25

File: USPT

Nov 25, 1997

US-PAT-NO: 5691446

DOCUMENT-IDENTIFIER: US 5691446 A

TITLE: Methods for reducing allergenicity of natural rubber latex articles and articles so produced

DATE-ISSUED: November 25, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Jeffrey S.	Santa Ana	CA	92705	

US-CL-CURRENT: 525/333.7; 526/295, 528/934

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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☐ 9. Document ID: US 5690996 A

L5: Entry 9 of 25

File: USPT

Nov 25, 1997

US-PAT-NO: 5690996

DOCUMENT-IDENTIFIER: US 5690996 A

TITLE: Cross-linked cellulose sponge

DATE-ISSUED: November 25, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sanderson; Alan	Newcastle-upon-Tyne			GB3
<u>Dove</u> ; Rod	Swansea			GB3
Ming; Fang	Bath			GB3
Howell; John	Bath			GB3

US-CL-CURRENT: 427/244; 264/217, 264/218, 264/330, 427/339

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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☐ 10. Document ID: US 5514781 A

L5: Entry 10 of 25

File: USPT

May 7, 1996

US-PAT-NO: 5514781

DOCUMENT-IDENTIFIER: US 5514781 A

TITLE: Use of azoles as virucidal agents in solutions of biologically active proteins

DATE-ISSUED: May 7, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dobkin; Milton B.	Lafayette	CA		
Ng; Paul	Lafayette	CA		
<u>Dove</u> ; George B.	Danville	CA		

US-CL-CURRENT: 530/390.1; 530/381, 530/382, 530/383, 548/317.1, 548/335.1, 548/335.5, 548/339.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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Terms

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